

Mohamed F Jeebhay

List of Publications by Year in descending order

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Version: 2024-02-01

88
papers

2,257
citations

201674

27
h-index

233421

45
g-index

90
all docs

90
docs citations

90
times ranked

2220
citing authors

#	ARTICLE	IF	CITATIONS
1	Occupational seafood allergy: a review. Occupational and Environmental Medicine, 2001, 58, 553-562.	2.8	207
2	Exposure to the fish parasite Anisakis causes allergic airway hyperreactivity and dermatitis. Journal of Allergy and Clinical Immunology, 2006, 117, 1098-1105.	2.9	145
3	Airborne Seafood Allergens as a Cause of Occupational Allergy and Asthma. Current Allergy and Asthma Reports, 2013, 13, 288-297.	5.3	92
4	The Nervous System Effects of Occupational Exposure on Workers in a South African Manganese Smelter. NeuroToxicology, 2003, 24, 885-894.	3.0	90
5	Seafood workers and respiratory disease: an update. Current Opinion in Allergy and Clinical Immunology, 2010, 10, 104-113.	2.3	78
6	Occupational allergy and asthma among salt water fish processing workers. American Journal of Industrial Medicine, 2008, 51, 899-910.	2.1	74
7	Occupational asthma in the developing and industrialised world: a review. International Journal of Tuberculosis and Lung Disease, 2007, 11, 122-33.	1.2	71
8	The long-term effects of DDT exposure on semen, fertility, and sexual function of malaria vector-control workers in Limpopo Province, South Africa. Environmental Research, 2004, 96, 1-8.	7.5	69
9	Characterisation of purified parvalbumin from five fish species and nucleotide sequencing of this major allergen from Pacific pilchard, <i>Sardinops sagax</i> . Molecular Immunology, 2009, 46, 2985-2993.	2.2	64
10	Monitoring of occupational and environmental aeroallergens – EAACI Position Paper. Allergy: European Journal of Allergy and Clinical Immunology, 2014, 69, 1280-1299.	5.7	64
11	Food processing and occupational respiratory allergy – An EAACI position paper. Allergy: European Journal of Allergy and Clinical Immunology, 2019, 74, 1852-1871.	5.7	63
12	Occupational anaphylaxis - an EAACI task force consensus statement. Allergy: European Journal of Allergy and Clinical Immunology, 2015, 70, 141-152.	5.7	60
13	Occupational allergy in laboratory workers caused by the African migratory grasshopper <i>Locusta migratoria</i> . Allergy: European Journal of Allergy and Clinical Immunology, 2005, 60, 200-205.	5.7	59
14	The Utility of Biological Monitoring for Manganese in Ferroalloy Smelter Workers in South Africa. NeuroToxicology, 2003, 24, 875-883.	3.0	55
15	Chronic airflow obstruction and respiratory symptoms following tuberculosis: a review of South African studies [Review article]. International Journal of Tuberculosis and Lung Disease, 2011, 15, 886-891.	1.2	55
16	Differential responses to natural and recombinant allergens in a murine model of fish allergy. Molecular Immunology, 2011, 48, 637-646.	2.2	49
17	World at work: Fish processing workers. Occupational and Environmental Medicine, 2004, 61, 471-474.	2.8	48
18	Current global perspectives on silicosis – Convergence of old and newly emergent hazards. Respiriology, 2022, 27, 387-398.	2.3	41

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19	Occupational injuries and diseases in aquaculture – A review of literature. <i>Aquaculture</i> , 2019, 507, 40-55.	3.5	38
20	Determinants of asthma phenotypes in supermarket bakery workers. <i>European Respiratory Journal</i> , 2009, 34, 825-833.	6.7	37
21	Asthma associated with pesticide exposure among women in rural Western Cape of South Africa. <i>American Journal of Industrial Medicine</i> , 2014, 57, 1331-1343.	2.1	36
22	Land Use Regression Modelling of Outdoor NO ₂ and PM _{2.5} Concentrations in Three Low Income Areas in the Western Cape Province, South Africa. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 1452.	2.6	36
23	Environmental Exposure Characterization of Fish Processing Workers. <i>Annals of Occupational Hygiene</i> , 2005, 49, 423-37.	1.9	35
24	Relationship between Serum Omega-3 Fatty Acid and Asthma Endpoints. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 43.	2.6	35
25	Risk Factors for Allergy due to the Two-Spotted Spider Mite (<i>Tetranychus urticae</i>) among Table Grape Farm Workers. <i>International Archives of Allergy and Immunology</i> , 2007, 144, 143-149.	2.1	34
26	Occupational Allergies in Seafood-Processing Workers. <i>Advances in Food and Nutrition Research</i> , 2012, 66, 47-73.	3.0	32
27	Detection of Fish Antigens Aerosolized during Fish Processing Using Newly Developed Immunoassays. <i>International Archives of Allergy and Immunology</i> , 2005, 138, 21-28.	2.1	31
28	Exposure to Flour Dust in South African Supermarket Bakeries: Modeling of Baseline Measurements of an Intervention Study. <i>Annals of Occupational Hygiene</i> , 2010, 54, 309-18.	1.9	27
29	An Official American Thoracic Society Workshop Report: Presentations and Discussion of the Fifth Jack Pepys Workshop on Asthma in the Workplace. Comparisons between Asthma in the Workplace and Non-Work-related Asthma. <i>Annals of the American Thoracic Society</i> , 2015, 12, S99-S110.	3.2	27
30	Seafood Processing in South Africa: A Study of Working Practices, Occupational Health Services and Allergic Health Problems in the Industry. <i>Occupational Medicine</i> , 2000, 50, 406-413.	1.4	25
31	A prospective cohort study on ambient air pollution and respiratory morbidities including childhood asthma in adolescents from the western Cape Province: study protocol. <i>BMC Public Health</i> , 2017, 17, 712.	2.9	25
32	Effectiveness of interventions to reduce flour dust exposures in supermarket bakeries in South Africa. <i>Occupational and Environmental Medicine</i> , 2014, 71, 811-818.	2.8	24
33	Relationship between Pesticide Metabolites, Cytokine Patterns, and Asthma-Related Outcomes in Rural Women Workers. <i>International Journal of Environmental Research and Public Health</i> , 2016, 13, 957.	2.6	23
34	Asthma-related outcomes associated with indoor air pollutants among schoolchildren from four informal settlements in two municipalities in the Western Cape Province of South Africa. <i>Indoor Air</i> , 2019, 29, 89-100.	4.3	23
35	The association between ambient NO ₂ and PM _{2.5} with the respiratory health of school children residing in informal settlements: A prospective cohort study. <i>Environmental Research</i> , 2020, 186, 109606.	7.5	23
36	Work-Related Allergy and Asthma in Spice Mill Workers – The Impact of Processing Dried Spices on IgE Reactivity Patterns. <i>International Archives of Allergy and Immunology</i> , 2010, 152, 271-278.	2.1	22

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37	Scoping Global Aquaculture Occupational Safety and Health. <i>Journal of Agromedicine</i> , 2019, 24, 391-404.	1.5	22
38	Risk factors for nonwork-related adult-onset asthma and occupational asthma. <i>Current Opinion in Allergy and Clinical Immunology</i> , 2014, 14, 84-94.	2.3	20
39	Exposures and Health Effects of Bioaerosols in Seafood Processing Workers - a Position Statement. <i>Journal of Agromedicine</i> , 2019, 24, 441-448.	1.5	20
40	Qualitative and Quantitative Evaluation of Bird-Specific IgG Antibodies. <i>International Archives of Allergy and Immunology</i> , 2004, 134, 173-178.	2.1	19
41	Exposure-response relationships for inhalant wheat allergen exposure and asthma. <i>Occupational and Environmental Medicine</i> , 2015, 72, 200-207.	2.8	19
42	Sensitisation to cereal flour allergens is a major determinant of elevated exhaled nitric oxide in bakers. <i>Occupational and Environmental Medicine</i> , 2013, 70, 310-316.	2.8	17
43	The neglected millions: the global state of aquaculture workers's occupational safety, health and well-being. <i>Occupational and Environmental Medicine</i> , 2020, 77, 15-18.	2.8	17
44	Work-related allergic respiratory disease and asthma in spice mill workers is associated with inhalant chili pepper and garlic exposures. <i>Occupational and Environmental Medicine</i> , 2013, 70, 446-452.	2.8	16
45	Risk factors associated with allergic sensitization and asthma phenotypes among poultry farm workers. <i>American Journal of Industrial Medicine</i> , 2018, 61, 515-523.	2.1	15
46	COVID-19: a new burden of respiratory disease among South African miners?. <i>Current Opinion in Pulmonary Medicine</i> , 2021, 27, 79-87.	2.6	15
47	Gender differences in respiratory health outcomes among farming cohorts around the globe: findings from the AGRICOH consortium. <i>Journal of Agromedicine</i> , 2021, 26, 97-108.	1.5	13
48	Workplace Determinants of Endotoxin Exposure in Dental Healthcare Facilities in South Africa. <i>Annals of Occupational Hygiene</i> , 2009, 54, 299-308.	1.9	12
49	Risk factors associated with asthma phenotypes in dental healthcare workers. <i>American Journal of Industrial Medicine</i> , 2013, 56, 90-99.	2.1	12
50	The Changing Political Economy of Occupational Health and Safety in Fisheries: Lessons from Eastern Canada and South Africa. <i>Journal of Agrarian Change</i> , 2012, 12, 344-363.	1.8	10
51	Prevention of baker's asthma. <i>Current Opinion in Allergy and Clinical Immunology</i> , 2020, 20, 96-102.	2.3	9
52	Seafood Allergy In South Africa - Studies in the Domestic and Occupational Setting. <i>Allergy and Clinical Immunology International</i> , 2001, 13, 0204-0210.	0.3	9
53	Occupational Allergy to Latex among Loom Tuners in a Textile Factory. <i>International Archives of Allergy and Immunology</i> , 2007, 144, 64-68.	2.1	8
54	Assessing the health impact of interventions for baker's allergy and asthma in supermarket bakeries: a group randomised trial. <i>International Archives of Occupational and Environmental Health</i> , 2020, 93, 589-599.	2.3	8

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55	Comparing Methods to Impute Missing Daily Ground-Level PM10 Concentrations between 2010â€“2017 in South Africa. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 3374.	2.6	8
56	Occupational asthma caused by imbuia wood dust. <i>Journal of Allergy and Clinical Immunology</i> , 1996, 97, 1025-1027.	2.9	7
57	Characterization of Seafood Proteins Causing Allergic Diseases. , 2012, , .		7
58	Environmental factors associated with baseline and serial changes in fractional exhaled nitric oxide (FeNO) in spice mill workers. <i>Occupational and Environmental Medicine</i> , 2016, 73, 614-620.	2.8	7
59	Short term seasonal effects of airborne fungal spores on lung function in a panel study of schoolchildren residing in informal settlements of the Western Cape of South Africa. <i>Environmental Pollution</i> , 2020, 260, 114023.	7.5	7
60	Workâ€“related allergy and asthma associated with cleaning agents in health workers in Southern African tertiary hospitals. <i>American Journal of Industrial Medicine</i> , 2022, 65, 382-395.	2.1	6
61	Statement in Response to Asbestos Industry Efforts to Prevent a Ban on Asbestos in Pakistan: <i>Chrysotile Asbestos Use is Not Safe and Must Be Banned</i>. <i>Archives of Environmental and Occupational Health</i> , 2013, 68, 243-249.	1.4	5
62	Occupational inhalant allergy in food handling occupations. <i>Current Opinion in Allergy and Clinical Immunology</i> , 2022, 22, 64-72.	2.3	5
63	Factors Associated with Persistent Lower Respiratory Symptoms or Asthma among Residents Exposed to a Sulphur Stockpile Fire Incident. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 438.	2.6	4
64	Asthma Phenotypes and Host Risk Factors Associated With Various Asthma-Related Outcomes in Health Workers. <i>Frontiers in Allergy</i> , 2021, 2, 747566.	2.8	4
65	Occupational asthma associated with bleached chlorineâ€“free cellulose dust in a sanitary pad production plant. <i>American Journal of Industrial Medicine</i> , 2018, 61, 952-958.	2.1	3
66	Assessment of exposure to chloramphenicol and azathioprine among workers in a South African pharmaceutical plant. <i>International Archives of Occupational and Environmental Health</i> , 1993, 65, S119-S122.	2.3	2
67	Addressing the Challenges of Underdevelopment in Environmental and Occupational Health in Southern Africa. <i>International Journal of Occupational and Environmental Health</i> , 2006, 12, 392-399.	1.2	2
68	Occupational Health and Safety in Tanzanian Aquaculture â€“ Emerging Issues. <i>Journal of Agromedicine</i> , 2023, 28, 321-333.	1.5	2
69	High concentrations of natural rubber latex allergens in gloves used by laboratory health personnel in South Africa. <i>South African Medical Journal</i> , 2014, 105, 43.	0.6	1
70	Occupational Allergy and Asthma Associated with Inhalant Food Allergens. , 2017, , 176-202.		1
71	Asthma and allergy to animals. , 2013, , 238-261.		1
72	Allergenexposition â€“ wie kann man Inhalationsallergene an Arbeitsplätzen und in der Umwelt messen? Zusammenfassung des â€žEAACI Positionspapierâœ zum Allergenmonitoring. <i>Allergologie</i> , 2016, 39, 45-68.	0.1	1

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73	AquaSafe: Aquaculture occupational safety and health in the palm of your hand. Pesquisa Agropecuária Gaúcha, 2020, 26, 46-54.	0.2	1
74	Characterizing Inflammatory Cell Asthma Associated Phenotypes in Dental Health Workers Using Cytokine Profiling. Frontiers in Allergy, 2021, 2, 747591.	2.8	1
75	Health-Related Quality of Life (HRQoL) of Residents with Persistent Lower Respiratory Symptoms or Asthma Following a Sulphur Stockpile Fire Incident. International Journal of Environmental Research and Public Health, 2022, 19, 2915.	2.6	1
76	Characterization of Exposure to Cleaning Agents Among Health Workers in Two Southern African Tertiary Hospitals. Annals of Work Exposures and Health, 2022, 66, 998-1009.	1.4	1
77	Risk factors for spider mite (Tetranychus urticae) allergy among table grape farm workers in South Africa. World Allergy Organization Journal, 2007, &NA;, S70-S71.	3.5	0
78	Determinants of elevated exhaled nitric oxide (eNO) among bakery workers in South Africa. World Allergy Organization Journal, 2007, &NA;, S19-S20.	3.5	0
79	Predictors of work-related symptoms, allergic sensitisation and occupational asthma among supermarket bakery workers in South Africa. World Allergy Organization Journal, 2007, &NA;, S71-S72.	3.5	0
80	Occupational health and safety and the National Public Health Institute of South Africa: Deliberations from a national consultative meeting. South African Medical Journal, 2016, 106, 538.	0.6	0
81	0285â€¦Assessing the impact of a group randomised controlled intervention study in supermarket bakeries with a high bakerâ€™s allergy and asthma burden. , 2017, , .		0
82	OP III â€“ 5â€¦Land use regression modelling of outdoor no2 and pm2.5 concentrations in three low-income areas of the urban western cape, south africa. , 2018, , .		0
83	Asthma and Allergy to Animals, Fish, and Shellfish. , 2021, , 165-178.		0
84	Impairment and disability evaluation: II. Various legislations. , 2013, , 182-193.		0
85	Asthma-Related Outcomes Associated with Indoor Air Pollutants from a Survey of School Children Residing in Informal Settlement Households of the Western Cape Province of South Africa. ISEE Conference Abstracts, 2018, 2018, .	0.0	0
86	Short Term Seasonal Effect of Ambient Air Pollutants and Airborne Fungal Spores on the Lung Function of School Children in Western Cape, South Africa: A Panel Study. ISEE Conference Abstracts, 2018, 2018, .	0.0	0
87	P-178â€¦Exposure-response relationships for wood dust exposure and work-related asthma in Mozambiquan wood processing workers. , 2021, , .		0
88	The global perspective of occupational lung disease. , 2020, , 1-18.		0